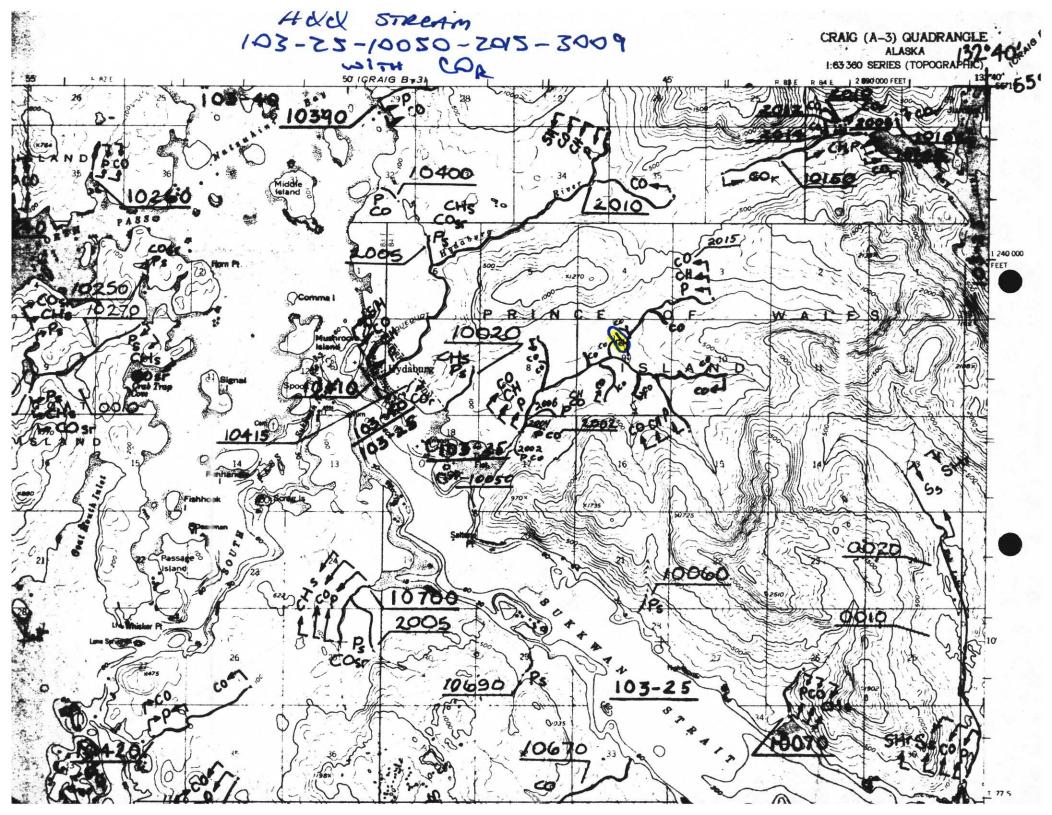
State of Alaska Department of Fish and Game Homination for Waters Important to Anadromous Fish

ALASKA DEPT. OF FISH & GAME

e of Waterway	nou e		USGS na	me Loc	al name
	ion Correction _		Informatio	on	
		Office Use			12.30
Iomination #	93 064		lanal	Thea	10-9-9
Revision Year:	Re	( ( ) .			
Revision to: Atla	s' Catalog	1	Ed win		
		2. Drafted			
Revision Code:					
	T	ION INFORMAT		Winnetin	Anadromous
Species	Date(s) Observed	Spawning	Rearing	Migration	Yes
coho salmon	4/29/92		x		unknown
	4/24/72				MATROWN
Dolly Warden char				100	
Dolly Warden char				2	
ouide any clarify	ing information, incl	uding number	of fish o	observed, loc	cation of f
ovide any clarify rvey data, etc. A p showing location entified for spawn mments:	ing information, incluttach a copy of the fin of mouth and upper ning or rearing, located field notes and stain bat believed.	sh survey da points of e ions of barr	ach species	s, specific as falls.	stream reac



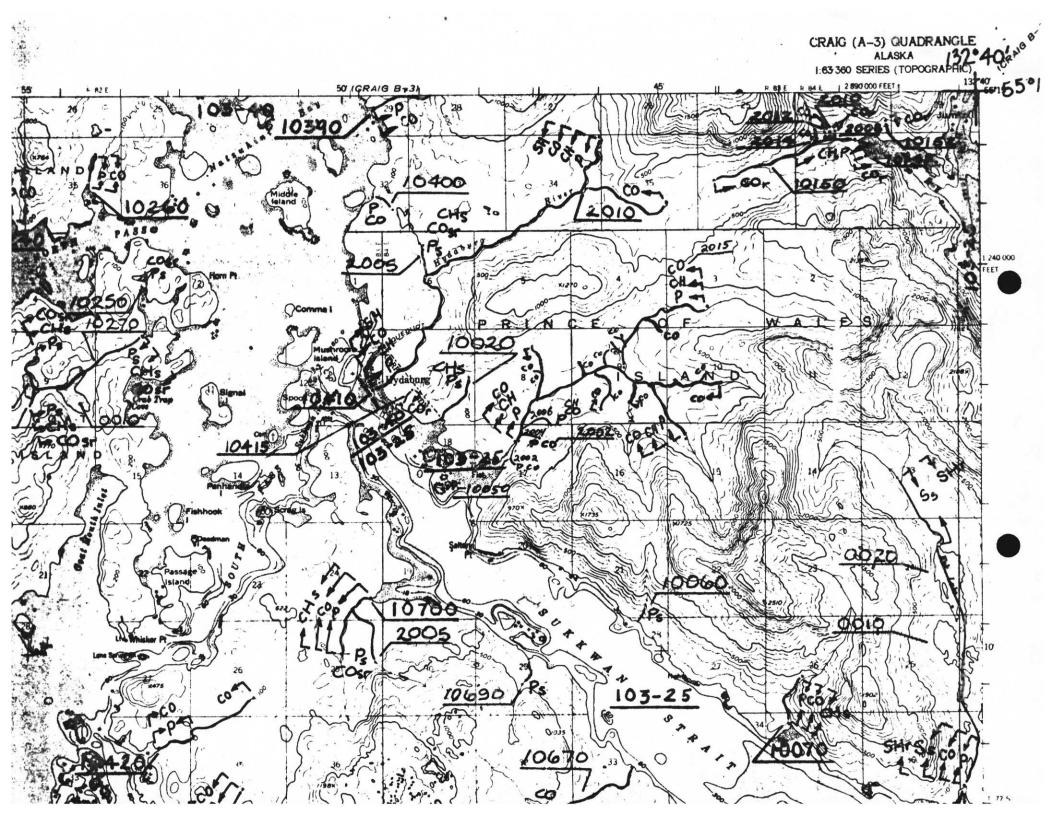
"fall line" and finally the gently sloping valley floor. The fall lie was usually evidenced by a short stream reach of bedrock substrate, increased gradient, or some other combination of physical character, lies such as a drop or chute. It appeared that the fall line may often be the limit of anadromous fish use of the streams.

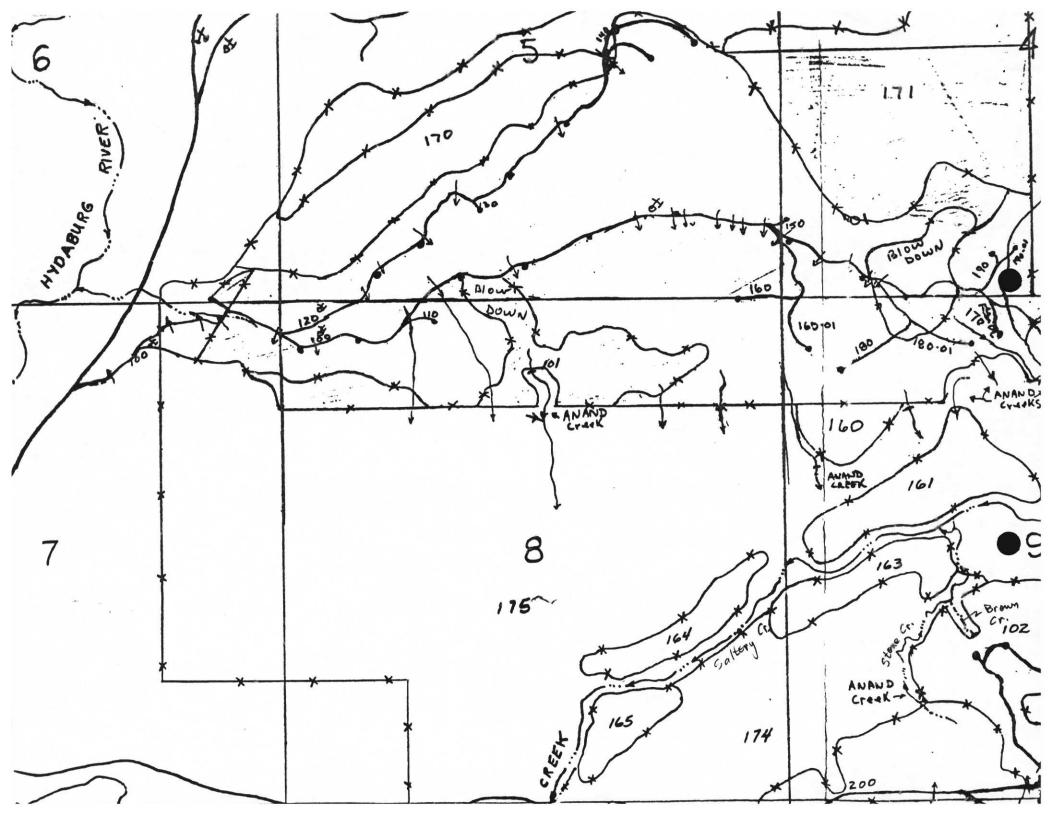
Eastern sequence. A stream leaves the unit at about station 30+50, parallels the unit boundary until about station 36+70, then turns west into an old beaver dam system before flowing to Saltery ( eek. Trapping (six baited minnow traps, the lower four of which captured coho salmon juveniles) and physical characteristics delimited the upper extent of anadromous habitat at about station 37+45, and it was appropriately flagged. We request directional felling and split line yarding away from these and all other surface waters to protect fish habitat water quality. Above this point, the stream is unclassified as far as it was examined. The small water bodies at stations 42:20 and about 44+70 are nonanadromous. A stream enters the unit at 48+66 and exits at about 45+15. Six traps were placed in this stream. upper extent of anadromous habitat was flagged based on stream characteristics and capture of coho salmon juveniles, and is upstream of station 48+66 to my recollection. A nonanadromous stream within the unit encounters the unit boundary from stations 51+50 to 51+35 before hooking back into the unit. Three traps were placed in a stream which crosses the unit line at station 55+15. The upper extent of anadromous habitat was flagged about 100' within the unit based on capture of coho salmon juveniles and stream physical characteristics. The easternmost stream to cross the unit line south of the 100 Road crossing location is at station 64+32, about 200' upstream of where the stream enters the north fork of Saltery Creek. A total of 10 traps were placed in this stream and its two forks within the unit. The first branch enters from the north near the unit boundary. Its upper extent of Type A habitat is about 100' above the fork, and flagged. The main stream parallels the unit boundary to about station 61+00, then turns north as it forks again. The upper extent of Type A habitat is about 75' upstream of where it makes this turn. The second branch enters from the west, is Type A habitat for about 50', and so flagged. Numerous coho salmon fry were seen in pools of the north fork of Saltery Creek.

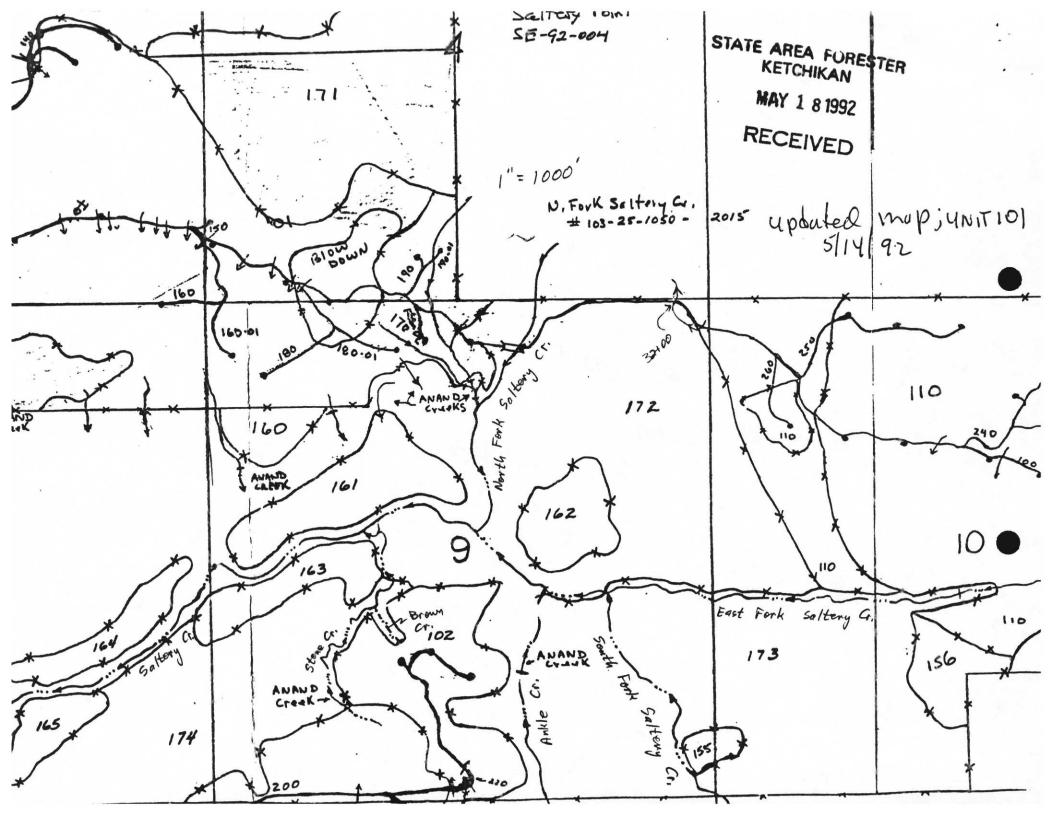
Western sequence. Most of these streams were above the fall line where they entered the unit, and Type C or unclassified water bodies. From station 0+00 to station 36+00, the only fish captured were Dolly Varden char, and several traps captured no fish in streams which appeared to contain habitat in the reaches trapped. Streams were trapped at stations 16+09, 19+10, 21+00 to 24+52, 26+25, 36+00, 31+95, 34+20 and 35+82. A stream is along most of the unit boundary from station 44+31 to station 55+49, with several

ALASKA DEPT. OF FISH & GAME

93 055  catalog Both OBSERVATI	ON INFORMAT	Draft	ervisor	Date  Date
BothOBSERVATI	ON INFORMAT	TION		
			Migration	Bandromon
			Migration	Bandromou
				Alladiollod
			X	
or rearing, locati	points of clons of barr	each specie riers, such	s, specific as falls.	stream read
I	or rearing, locati	or rearing, locations of barr	or rearing, locations of barriers, such	information, including number of fish observed, it is a copy of the fish survey data, if available. Attained and upper points of each species, specific or rearing, locations of barriers, such as falls.  Minnew trapping and fry observation dur.  Inspections. See attached sheets







type C. Win Unit n Blackages potrio W1 53+93 = E. 4 141:18

ent tub hears. 1CTV 700 1"= 400'